

IN THE CLAIMS:

The following is a complete listing of claims in this application.

1. (currently amended) A bag made of a downproof fabric comprising a polyester fabric having a total cover factor of not lower than ~~1500~~ 1600 and a mass per unit area of not higher than 45 g/m², the fabric having been treated by calendering,

wherein said polyester fabric is composed of polyester multifilament A yarns having a total fineness of not higher than 25 dtex (decitex) and a single yarn fineness of not higher than 2.0 dtex and multifilament B yarns having a total fineness of not lower than 35 dtex,

wherein the arrangements of the respective yarns in the warp and weft directions are such that the yarn constitution ratio "B yarn/A yarn" is 1/4 to 1/20 (number of yarns-to-number of yarns ratio) and

wherein the A yarn-to-B yarn pitches are not longer than 7 mm.

2. (currently amended) The ~~polyester fabric bag~~ according to claim 1, wherein the B yarns are paralleled yarns.

3. (currently amended) The ~~polyester fabric bag~~ according to claim 1, wherein the polyester fabric ~~is a calendered one~~ and has a tear strength of not lower than 7 N in each of the warp and weft directions and an air permeability of not higher than 1.2 cc/cm²/sec.

Claims 4-5 (canceled).

6. (currently amended) A warmth retaining material which comprises ~~a the bag made of a downproof fabric comprising the polyester fabric~~ according to claim 1 and a warmth retaining mass packed in said bag.

7. (currently amended) The ~~polyester fabric bag~~ according

to claim 2, wherein the polyester fabric ~~is a calendered one~~
~~and~~ has a tear strength of not lower than 7 N in each of the
warp and weft directions and an air permeability of not higher
than 1.2 cc/cm²/sec.

Claims 8-9 (canceled).

10. (currently amended) A warmth retaining material which
comprises ~~a~~ the bag ~~made of a downproof fabric comprising the~~
~~polyester fabric~~ according to claim 2 and a warmth retaining
mass packed in said bag.

11. (new) The bag according to claim 1, wherein the
polyester fabric has a thickness of 0.065 mm or less.